

AMENDMENTS

Please amend the above -identified application as follows:

In the specification:

Please amend paragraph [0032] as follows:

A water-soluble polymer gel topical patch preparation is prepared wherein the non-steroidal anti-inflammatory indomethacin is compounded as the active ingredient. All the ingredients are blended together to produce a uniform paste. The paste is spread onto a PET non-woven cloth in an amount of $1200 \frac{\text{g}}{\text{m}^2}$ ~~$\frac{\text{kg}}{\text{m}^2}$~~ , and the resultant product is then covered with a PP film and cut to a size of 10cm by 14 cm. These sheets are then packaged, 2 sheets per package, by means of heat sealing in a packaging material containing an aluminum layer. The resulting sealed package product is then irradiated for 2 minutes with a 12 kGy electron beam and thereby sterilized.

Please amend paragraph [0033] as follows:

A water-soluble polymer gel topical patch preparation is prepared wherein the non-steroidal anti-inflammatory felbinac is compounded as the active ingredient. All the ingredients are blended together to produce a uniform paste. The paste is spread onto a PET non-woven cloth in an amount of $1200 \frac{\text{g}}{\text{m}^2}$ ~~$\frac{\text{kg}}{\text{m}^2}$~~ , and the resulting product is then covered with a PP film and cut to a size of 10cm by 14 cm. These sheets are then packaged, 2 sheets per package, by means of heat sealing in a packaging material containing an aluminum layer. The resulting packaged product is then irradiated for 2 minutes with a 12 kGy electron beam and thereby sterilized.

Please amend paragraph [0034] as follows:

A water-soluble polymer gel topical patch preparation is prepared wherein the local anesthetic lidocaine is compounded as the active ingredient. All the ingredients are blended together to produce a uniform paste. The paste is spread onto a PET non-woven cloth in an amount of $1200 \frac{\text{g}}{\text{m}^2}$ ~~$\frac{\text{kg}}{\text{m}^2}$~~ , and the resulting product is then covered with a PP film and cut to a size of 10cm by 14 cm. These sheets are then packaged, 2 sheets per package, by means of heat sealing in a packaging material containing an aluminum layer. The resultant packaged product is then irradiated for 2 minutes with a 12 kGy electron beam and thereby sterilized.

Please amend paragraph [0035] as follows:

An anti-inflammatory analgesic water-soluble polymer gel topical patch preparation is prepared wherein glycol salicylate, l-menthol, dl-camphor, and tocopheryl acetate are compounded as the active ingredients. All the ingredients are blended together to produce a uniform paste. The paste is spread onto a PET nonwoven cloth in an amount of $1200 \frac{\text{g}}{\text{m}^2} \frac{\text{kg}}{\text{m}^2}$, and the resulting product is then covered with a PP film and cut to a size of 10cm by 14 cm. These sheets are then packaged, 2 sheets per package, by means of heat sealing in a packaging material containing an aluminum layer. The resultant packaged product is then irradiated for 2 minutes with a 12 kGy electron beam and thereby sterilized.

Please amend paragraph [0036] as follows:

A water-soluble, moisture-retaining topical patch preparation is prepared wherein hyaluronic acid and tocopheryl acetate are compounded as the active ingredients. All the ingredients are blended together to produce a uniform paste. The paste is spread onto a PET non-woven cloth in an amount of $1200 \frac{\text{g}}{\text{m}^2} \frac{\text{kg}}{\text{m}^2}$, and the resulting product is then covered with a PP film and cut to a size of 10cm by 14 cm. These sheets are then packaged, 2 sheets per package, by means of heat sealing in a packaging material containing an aluminum layer. The resultant packaged product is then irradiated for 2 minutes with a 12 kGy electron beam and thereby sterilized.

Please amend paragraph [0037] as follows:

A placebo. All the ingredients are blended together to produce a uniform paste. The paste is spread onto a PET non-woven cloth in an amount of $1200 \frac{\text{g}}{\text{m}^2} \frac{\text{kg}}{\text{m}^2}$, and the resulting product is then covered with a PP film and cut to a size of 10cm by 14 cm. These sheets are then packaged, 2 sheets per package, by means of heat sealing in a packaging material containing an aluminum layer. The resultant packaged product is then irradiated for 2 minutes with a 12 kGy electron beam and thereby sterilized.